



INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449	DOCKET NO. 10020/26501	SERIAL NO. 10/626,579
	APPLICANT THOMPSON, Mark	
	FILING DATE July 25, 2003	1774

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
MEY	5,247,190	September 21, 1993	Friend et al.	257	40	—
MEY	5,703,436	December 30, 1997	Forrest et al.	313	506	—
MEY	5,707,745	January 13, 1998	Forrest et al.	428	432	—
MEY	5,834,893	November 10, 1998	Bulovic et al.	313	506	—
MEY	5,844,363	December 1, 1998	Gu et al.	313	506	—
MEY	6,013,982	January 11, 2000	Thompson et al.	313	506	—
MEY	6,087,196	July 11, 2000	Sturm et al.	438	29	—
MEY	6,091,195	July 18, 2000	Forrest et al.	313	504	—
MEY	6,294,398	September 25, 2001	Kim et al.	438	22	—
MEY	6,303,238	October 16, 2001	Thompson et al.	428	690	—
MEY	6,337,102	January 8, 2002	Forrest et al.	427	64	—
MEY	6,468,819	October 22, 2002	Kim et al.	438	22	—

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
MEY	Baldo et al., "Highly Efficient Phosphorescent Emission from Organic Electroluminescent Devices," Nature, vol. 395, 151-154, 1998. <i>September 1998.</i>
MEY	Baldo et al., "Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence," Appl. Phys. Lett., vol. 75, No. 3, 4-6 (1999) <i>July 1999.</i>
MEY	Adachi et al., "Nearly 100% Internal Phosphorescent Efficiency in An Organic Light Emitting Device," J. Appl. Phys., 90, 3048 (2001) <i>5048-5051, November 2001.</i>

EXAMINER <i>Marie R. Yarnitzky</i>	DATE CONSIDERED <i>May 24, 2005</i>
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	



SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449	DOCKET NO. 10020/26501	SERIAL NO. 10/626,579
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U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
MEY	6,150,042	November 21, 2000	Tamano et al.	428	690	—
MEY	6,245,449	June 21, 2001	Tamano et al.	428	690	—
MEY	6,492,041	December 10, 2002	Ishikawa et al.	428	690	—
MEY	2003/0039858	February 27, 2003	Igarashi et al.	428	690	—
MEY	2004/0155238	August 12, 2004	Thompson et al.	257	40	—

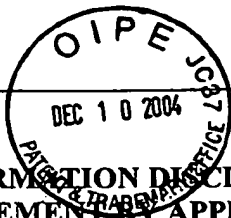
FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
MEY	WO 02/074015	September 19, 2002	PCT	—	—	N/A	—
MEY	WO 99/65961	December 23, 1999	PCT	—	—	abstract	—

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
MEY	Bacher et al., "Triphenylenes: a new class of hole transport material in organic light emitting diodes," SPIE, vol 3148, pp 313-320.
MEY	Vadim I. Adamovich et al., "New Charge-Carrier Blocking Materials for High Efficiency OLEDs," MRS Spring Meeting, April 2002, San Francisco, CA, 22 pages.
MEY	Vadim I. Adamovich et al., "New charge-carrier blocking materials for high efficiency OLEDs," Organic Electronics, Vol 4, p 77-87 (2003).
MEY	Kenji Okumoto et al., "New Class of Hole-Blocking Amorphous Molecular Materials and their Application in Blue-Violet-Emitting Fluorescent and Green-Emitting Phosphorescent Organic Electroluminescent Devices," Chem. Mater., vol 15, pp 699-707 (2003), published on Web 01/15/2003.

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U. S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	NAME	CLASS	SUBCLASS	FILING DATE*
MEY	5,077,142	December 31, 1991	Sakon et al.	428	690	—

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						Yes	No
MEY	WO 03/007658	January 23, 2003	PCT	—	—	N/A*	—

NON PATENT LITERATURE DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.

EXAMINER

Marie R. Jarmintsky

DATE CONSIDERED

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						YES	No

NON PATENT LITERATURE DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
May		M. Kinoshita, et al., "A Novel Family of Boron-Containing Hole-Blocking Amorphous Molecular Materials for Blue- and Blue-Violet-Emitting Organic Electroluminescent Devices", Adv. Funct. Mater. 2002, 10, No. 11-12, December, pp. 780-786.
May		C. Adachi, et al., "High-efficiency organic electrophosphorescent devices with tris(2-phenylpyridine)iridium doped into electron-transporting materials", Applied Physics Letters, Volume 77, Number 6, pp. 904-906, August 7, 2000.
May		C. Lee, et al., "Polymer phosphorescent light-emitting devices doped with tris(2-phenylpyridine) iridium as a triplet emitter", Applied Physics Letters, Volume 77, Number 15, pp. 2280-2282, October 9, 2000.
May		Y. Wang, et al., "Highly efficiency electroluminescent materials based on fluorinated organometallic iridium compounds", Applied Physics Letters, Volume 79, Number 4, pp. 449-451, July 23, 2001.
May		R. Kwong, et al., "High operational stability of electrophosphorescent devices", Applied Physics Letters, Volume 81, Number 1, pp. 162-164, July 1, 2002.

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